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CSi	CSi>CSi+1	CS _i >CS _{i-1}
CS1	AV_RXQUAL_LT< CS_QUAL_UL_1_2	Impossible
CS2	AV_RXQUAL_LT< CS_QUAL_UL_2.3	AV_RXQUAL_LT <cs_qual_ul_23 av_rxqual_lt="">CS_QUAL_UL_1_2+CS_HST_UL_T AV_RXQUAL_ST>CS_QUAL_UL_1_2+CS_HST_UL_ST</cs_qual_ul_23>
CS3	AV_RXQUAL_LT <cs_qual_ul_3_4< td=""><td>AV_RXQUAL_LT>CS_QUAL_UL_2_3+CS_HST_UL_LT 0U AV_RXQUAL_ST>CS_QUAL_UL_2_3+CS_HST_UI_ST</td></cs_qual_ul_3_4<>	AV_RXQUAL_LT>CS_QUAL_UL_2_3+CS_HST_UL_LT 0U AV_RXQUAL_ST>CS_QUAL_UL_2_3+CS_HST_UI_ST
7SJ	Impossible	AV_RXQUAL_LT>CS_QUAL_UL_3_4+CS_HST_UL_LT ov AV_RXQUAL_ST>CS_QUAL_UL_3_4+CS_HST_III_ST

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CSi	(Si -≯CS _{i+1}	CSi ->CS _{i-1}
CS1	AV_RXQUAL_LT <cs_qual_dl_1_2< td=""><td>Impossible</td></cs_qual_dl_1_2<>	Impossible
C S 2	AV_RXQUAL_LT <cs_qual_dl_2_3< td=""><td>AV_RXQUAL_LT>CS_QUAL_DL_1_2+CS_HST_DL_LT ov AV_RXQUAL_ST>CS_QUAL_DL_1_2+CS_HST_DL_ST</td></cs_qual_dl_2_3<>	AV_RXQUAL_LT>CS_QUAL_DL_1_2+CS_HST_DL_LT ov AV_RXQUAL_ST>CS_QUAL_DL_1_2+CS_HST_DL_ST
[33	AV_RXQUAL_LT <cs_qual_dl_3_4 AV_SIR>CS_SIR_DL_3_4</cs_qual_dl_3_4 	AV_RXQUAL_LT>CS_QUAL_DL_2_3+CS_HST_DL_LT OU AV_RXQUAL_ST>CS_QUAL_DL_2_3+CS_HST_DL_ST
5 20	Impossible	AV_SIR <cs_sir_dl_3_4+cs_sir_hst_dl< td=""></cs_sir_dl_3_4+cs_sir_hst_dl<>

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